Applicants : Ernst Heinz et al.

Application No.: 10/053-266 Confirmation No. 10/286 Confirmation No.

Sheet 1 of 9

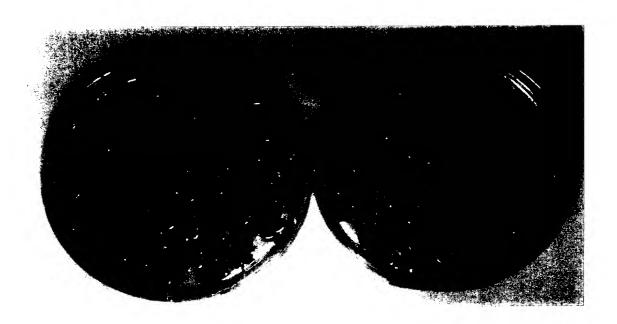




Figure 1

Applicants : Ernst Heinz et al.

Application No.: 10/053,266 Confirmation No.

For : NOVEL HOD FOR THE GENERATION OF TRANSPORT OF TRANS 1965266.961798

HOD FOR THE GENERATION AND SELECT CNIC LINSEED/FLAX PLANTS

Group Art Unit: 1638

Sheet 2 of 9

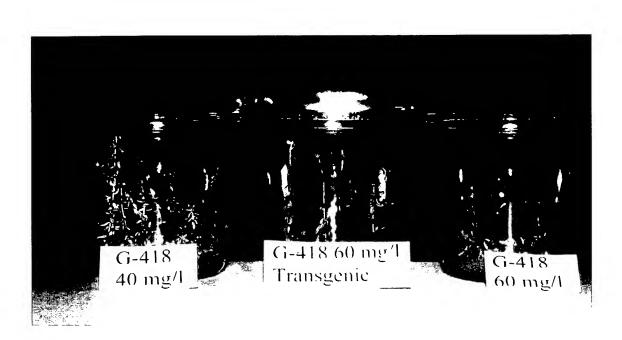


Figure 1 (continued)

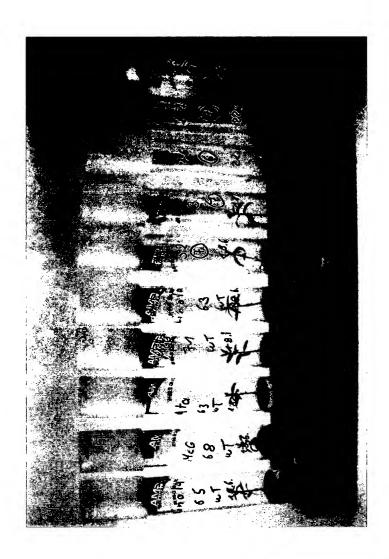
Applicants : Ernst Heinz et al.

Application No.: 10/053 266 Confirmation No.

For : NOVEL HOD FOR THE GENERATION AND SELECT OF TRANSENIC LINSEED/FLAX PLANTS

Group Art Unit : 1638

Sheet 3 of 9



 \sim Figure



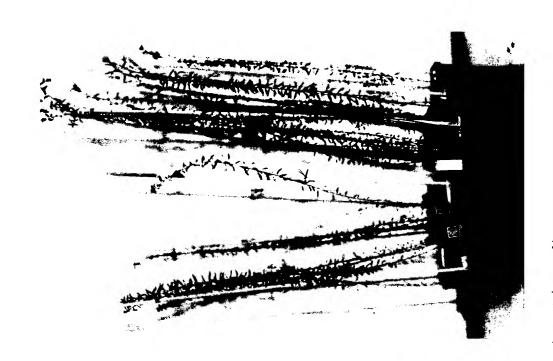
Applicants: Ernst Heinz et al.

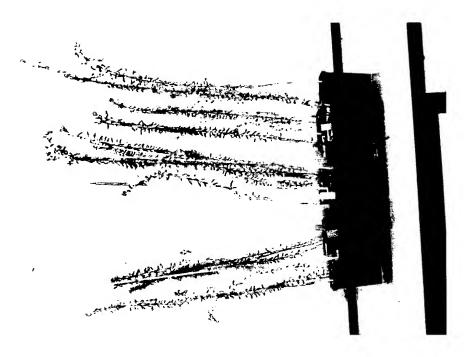
Application No.: 10/053 266 Confirmation No.: 11786 TO 117011

For: NOVEL HOD FOR THE GENERATION AND SELECT OF TRACENIC LINSEED/FLAX PLANTS

Group Art Unit: 1638

Sheet 4 of 9





2 (continued)

et al. Confirmation No. : 286 C. CE 1 7 CE : Ernst Heinz et al. : 053,266 Confi Applicants Application No.: ECTION EL METHOD FOR THE GENERATION AND

TRANSGENIC LINSEED/FLAX PLANTS Group Art Unit : 1638

Sheet 5 of 9

For

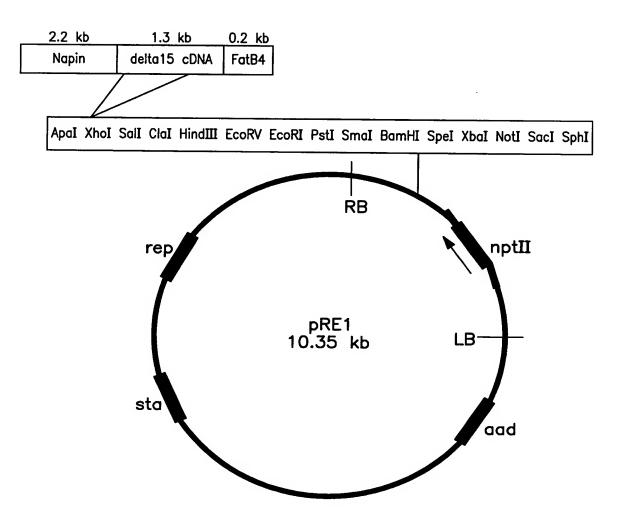


FIG. 3

Applicants : Fapplication No.:

86 CTION

Group Art Unit : 1638

Sheet 6 of 9

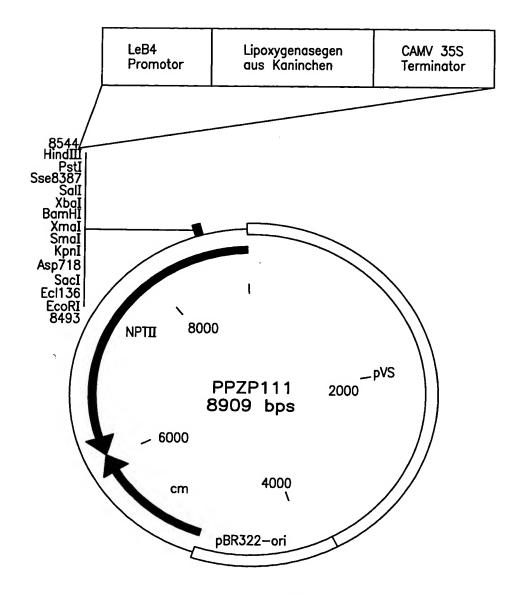


FIG. 4

Applicants : Ernst Heinz et al. 1005306 US 17053,266 Confirmation No. : 286

VEL METHOD FOR THE GENERATION AND LECTION OF TRANSGENIC LINSEED/FLAX PLANTS

Group Art Unit : 1638 Sheet 7 of 9

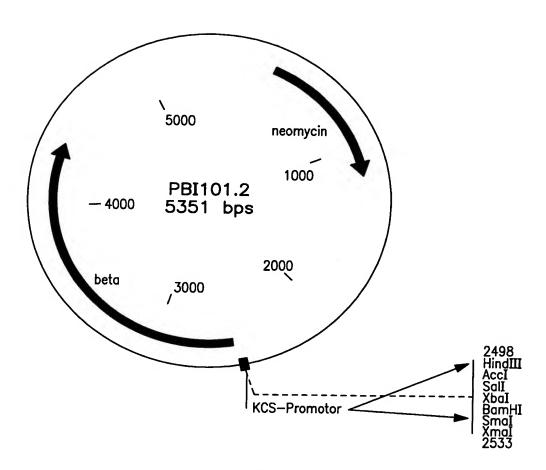
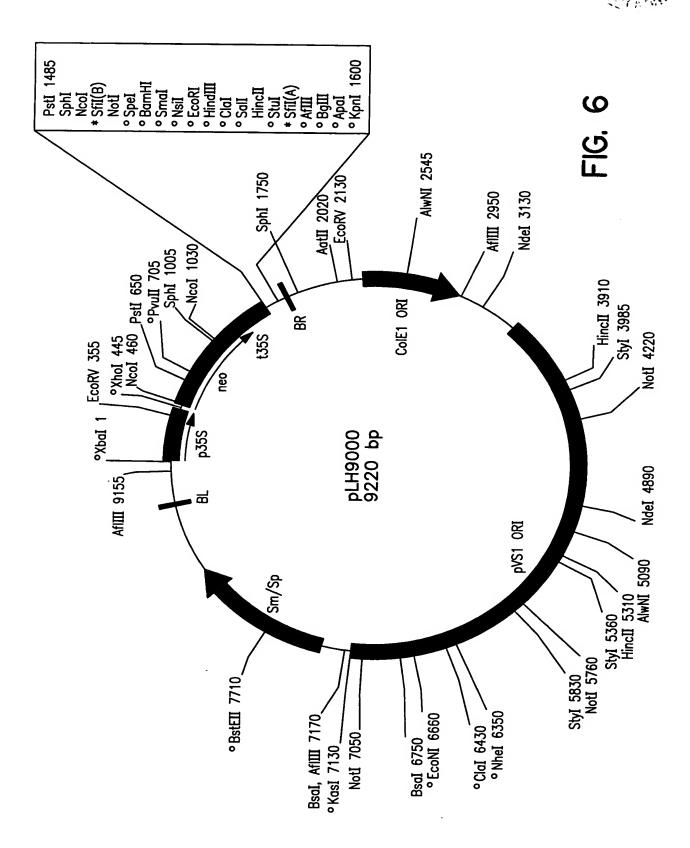


FIG. 5

Group Art Unit : 1638 Sheet 8 of 9



10053266 o61702 : Ernst Heinz et al. Applicants (053,266 Confirmation No. 86 CTION Application No. EL METHOD FOR THE GENERATION AND OF TRANSGENIC LINSEED/FLAX PLANTS

Group Art Unit: 1638 Sheet 9 of 9

Lipoxygenase from cucumber **35**S NOS promoter terminator

FIG. 7